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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF :

JONAS MALMKVIST ET AL :

EXAMINER: WANG, L. C. A.

SERIAL NO: 09/530,579 :

FILED: AUGUST 29, 2000 :

GROUP ART UNIT: 2155

FOR: RESOURCE OPTIMIZATION
FUNCTION IN A DATA AND
TELECOMMUNICATIONS
SYSTEM

RECEIVED

MAR 31 2003

Technology Center 2100

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LST
4-1-03
entered

AMENDMENT

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

In response to the Office Action dated January 15, 2003, please amend the above-identified application as follows:

IN THE CLAIMS

Please cancel Claims 1-7 without prejudice or disclaimer.

Please add new Claims 8-14 as follows:

B1 8. (New) A data and telecommunications transmission method configured to transmit a plurality of data streams between a receiving terminal and a transmitting terminal via at least one fixed network and another network, the another network comprising links with variable bandwidth and quality, and the fixed network being controlled by a resource reservation protocol, the method comprising:

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